

Treated Wood Products Specifiers Guide

Hazard Class

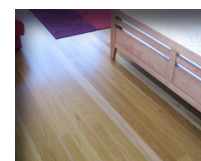
Product Brands

Exposure Risk

H1



Inside, above ground, dry
Insect Borer (other than termite) hazard
Framing, flooring, furniture, internal joinery



H2F

Termi-blue
AQUAframe

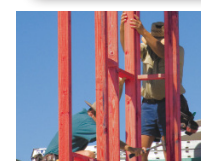
Inside, above ground, dry
South of the Tropic of Capricorn
Insect Borer and termite hazard
Framing, flooring trusses



H2

ULTRAframe

Inside, above ground, dry
Insect Borer and termite hazard
Framing, flooring trusses



H3

Ecowood-dry



ECOWOOD

Outside, above ground
Moderate fungal decay and termite hazard
Decking, fencing, cladding, fascia, window joinery, exterior structural timber, engineered wood products



H4

ECOWOOD



Outside, in ground
High fungal decay and termite hazard
Fencing, pergolas, landscaping timbers, posts, greenhouses, non structural retaining walls

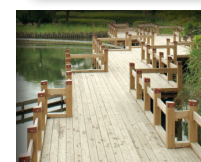


H5

ECOWOOD



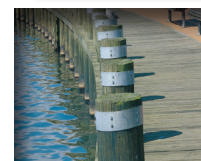
In ground or fresh water
High fungal decay and termite hazard
Structural retaining walls, building poles, pilings in fresh water or critical applications



H6



Marine water exposure
Severe fungal decay and marine borer hazard
Marine piles, jetty cross-bracing, landing steps, sea walls



Proudly support by:

Lonza
WOOD PROTECTION



working safely with treated timber

do

- Wear safety goggles
- Wear dust mask
- Wear gloves when working with treated timber
- Wash work clothes separately
- Dispose of waste in an approved landfill



don't

- BURN treated wood
- Use treated wood to cook food
- Use treated wood shavings or sawdust as animal litter
- Let treated wood come into contact with drinking water



For Information about the safe handling of our treated products contact the AKD Softwoods Team:
Phone: + 61 3 5231 9111 Email: sales@akd.com.au